Specification amendment

Please amend the following paragraphs of the specification in the manner indicated:

[0009] by ~~applying~~ <u>setting</u> polyin(x) ~~an initial value of~~ <u>to</u> S(x) to calculate T(x), and ~~applying~~ <u>setting</u> polyin(x) ~~an initial value of~~ <u>to</u> 1 to calculate $\Lambda(x)$.

[0076] To calculate T(x), ~~the initial value loaded into~~ polyin(x) is <u>set to</u> S(x).

[0077] To calculate $\Lambda(x)$, ~~the initial value loaded into~~ polyin(x) is <u>set to</u> 1.